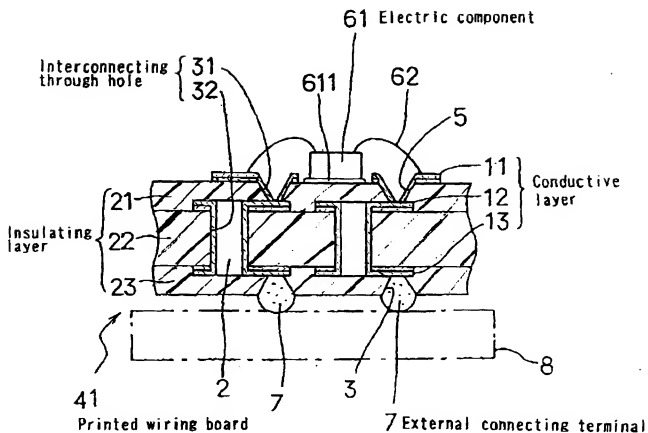
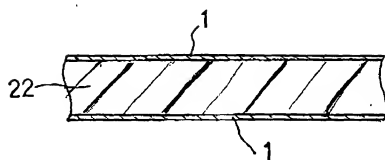
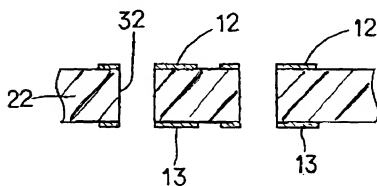
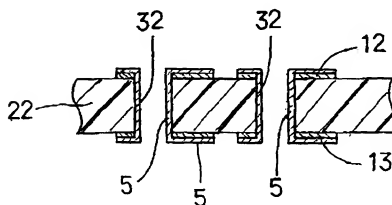


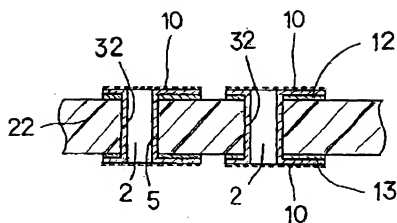
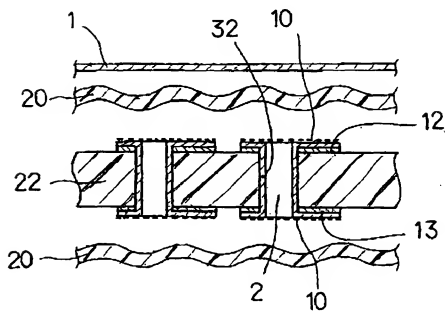
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**Fig.1**

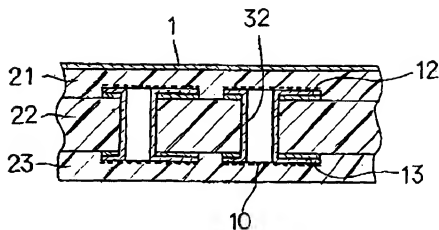
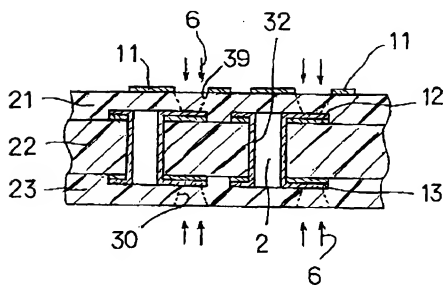
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**Fig. 2****Fig. 3****Fig. 4**

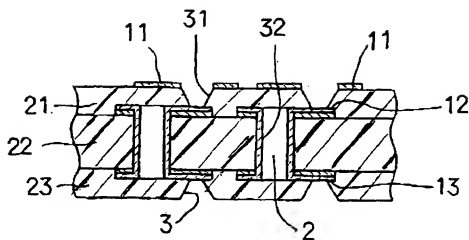
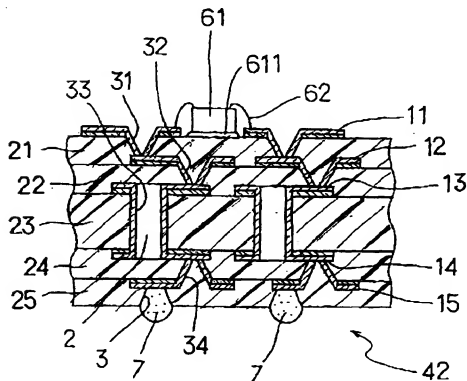
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**Fig.5****Fig.6**

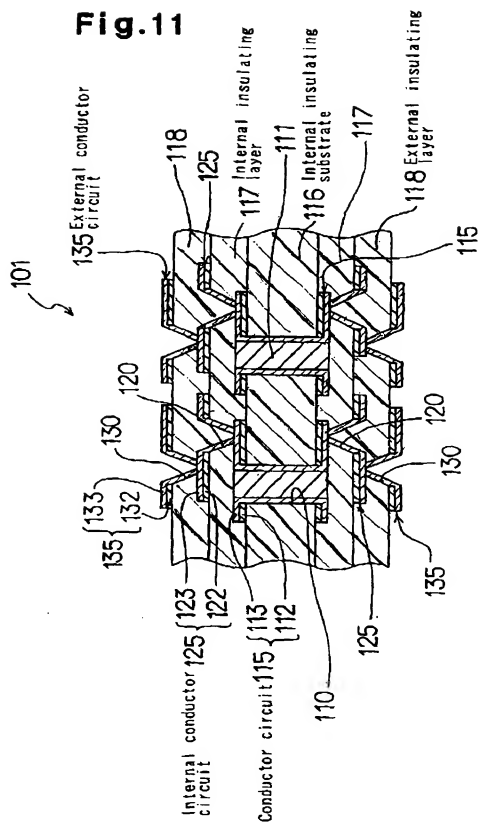
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**Fig.7****Fig.8**

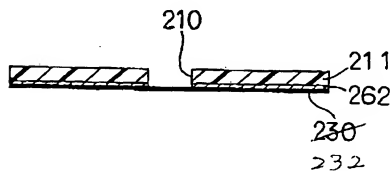
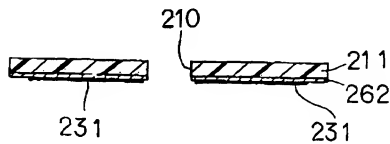
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**Fig.9****Fig.10**

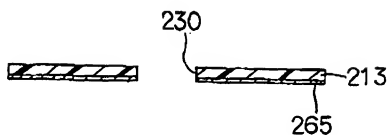
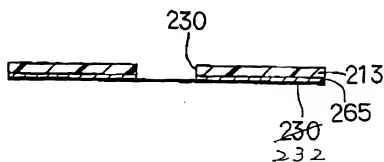
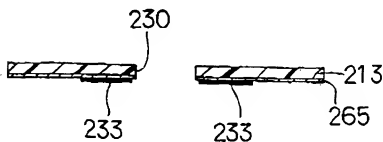
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**Fig.11**

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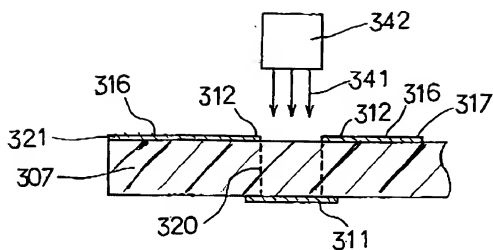
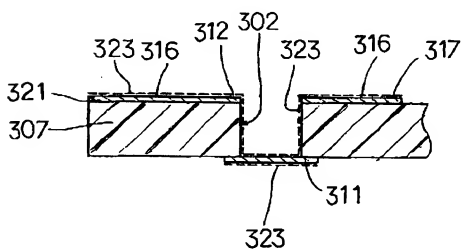
**Fig.14****Fig.15****Fig.16**

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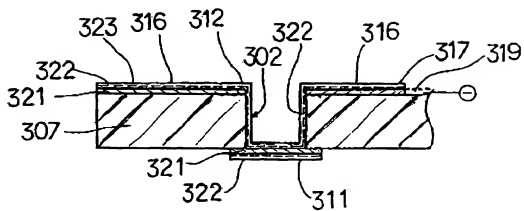
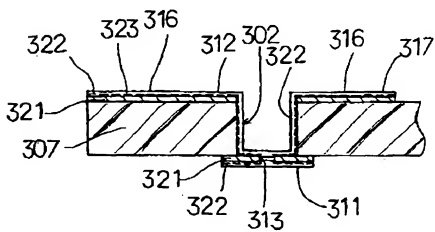
**Fig.19****Fig.20****Fig.21**



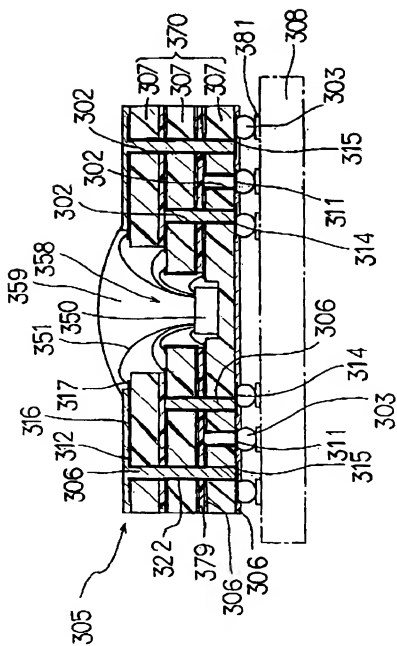
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**Fig.29****Fig.30**

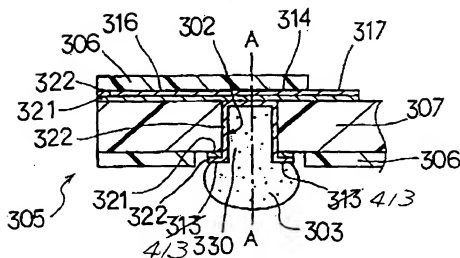
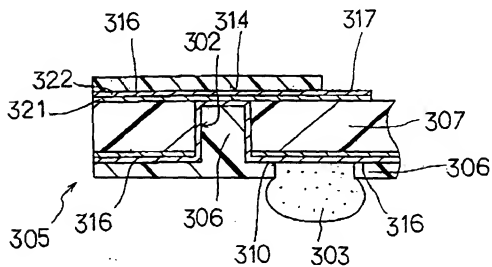
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**Fig.31****Fig.32**

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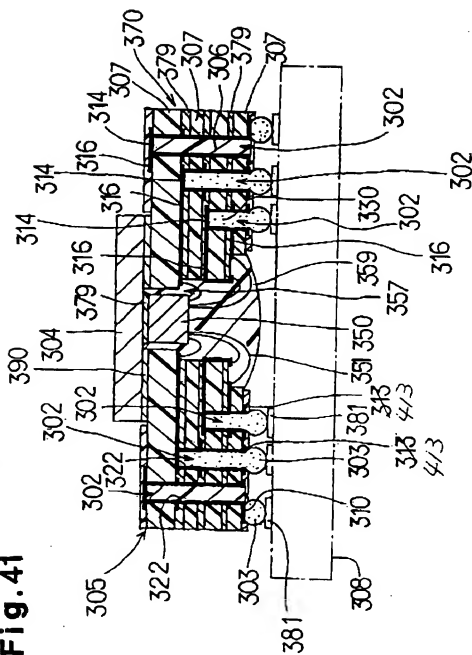
**Fig. 37**

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**Fig. 38****Fig. 39**

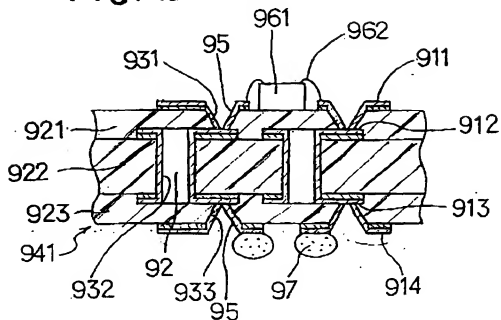
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Fig. 41

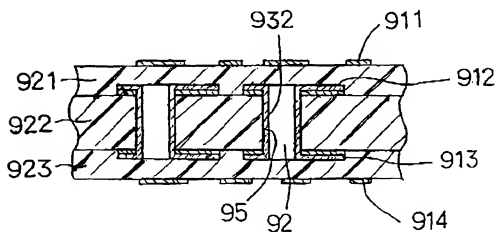


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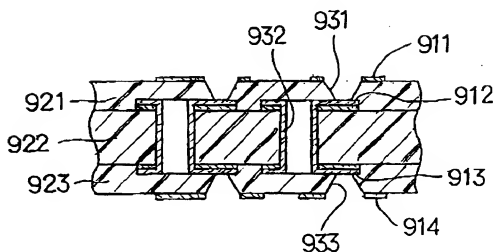
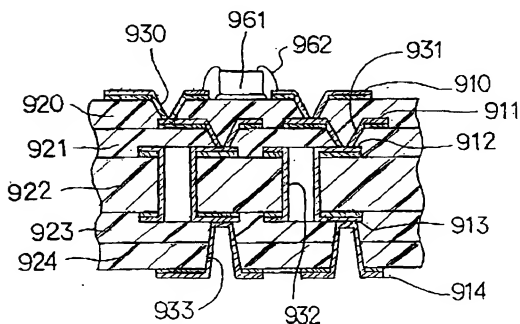
**Fig. 42** Prior Art



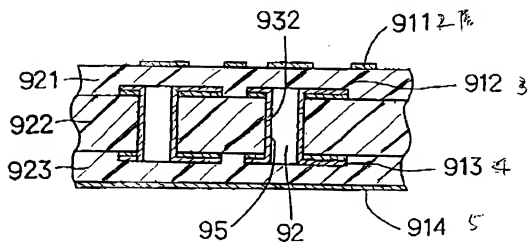
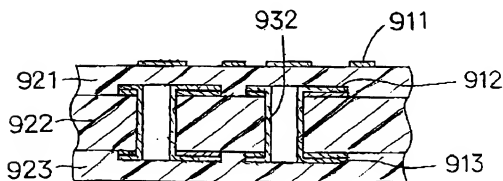
**Fig. 43** Prior Art



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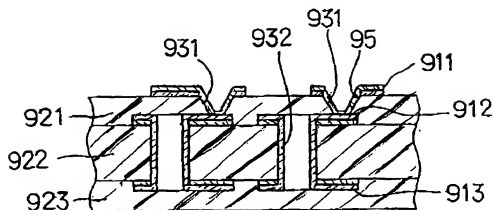
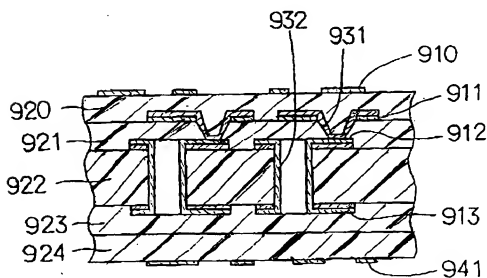
**Fig. 44** Prior Art**Fig. 45** Prior Art

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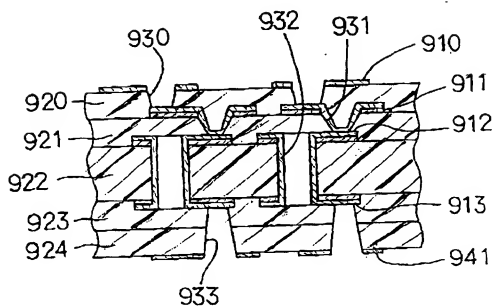
**Fig. 46** Prior Art**Fig. 47** Prior Art



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**Fig. 48** Prior Art**Fig. 49** Prior Art

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**Fig. 50** Prior Art

**Fig. 51** Prior Art